



Substitute for form 1449A/PTO

(use as many sheets as necessary)

Sheet	1	of	2
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Complete if Known

Application Number	10/565,238
Filing Date	January 19, 2006
First Named Inventor	Pnina FISHMAN
Confirmation No.	9164
Art Unit	Not Yet Known
Attorney Docket Number	FISHMAN=19B

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

Examiner
Signature

/Satyendra Singh/

Date Considered

09/27/2008

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /SS/

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 2

of 2

Complete if Known

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First Named Inventor	Pnina FISHMAN
Group Art Unit	9164
Examiner Name	Not Yet Known
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NON PATENT LITERATURE DOCUMENTS / OTHER INFORMATION

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	AF	B. A. WALKER et al., "Adenosine A3 receptor expression and function in eosinophils", <u>American Journal of Respiratory Cell and Molecular Biology</u> , Vol. 16, No. 5, pages 531-537, May 1997.	
	AG	P. G. BARALDI et al., "A3 Adenosine Receptor Ligands: History and Perspectives", <u>Medicinal Research Reviews</u> , Vol. 20, No. 2, pages 103-128, March 2000.	
	AH	Y. KOHNO et al., "Activation of A3 Adenosine Receptors on Human Eosinophils Elevates Intracellular Calcium", <u>Blood</u> , Vol. 88, No. 9, pages 3569-3574, November 1, 1996.	
	AI	P. FISHMAN et al., "Evidence for involvement of Wnt signaling pathway in IB-MECA mediated suppression of melanoma cells", <u>Oncogene</u> , Vol. 21, pages 4060-4064, 2002.	
	AJ	P. FISHMAN et al., "Targeting the A3 adenosine receptor for cancer therapy: inhibition of Prostate carcinoma cell growth by A ₃ AR agonist", <u>Anticancer Res.</u> , Vol. 23, pages 2077-2083, 2003.	
	AK	L. MADI et al., "A3 adenosine receptor activation in melanoma cells: association between receptor fate and tumor growth inhibition", <u>J. Bio. Chem.</u> , Vol. 278, pages 42121-42130, 2003.	
	AL	G. OHANA et al., "Inhibition of primary colon carcinoma growth and liver metastasis by the A3 adenosine receptor agonist IB-CF101", <u>British J. Cancer</u> , Vol. 89, pages 1552-1558, 2003.	
	AM	P. FISHMAN et al., "An agonist to the A3 adenosine receptor inhibits colon carcinoma growth in mice via modulation of GSK-3 β and NF- κ B", <u>Oncogene</u> , Vol. 23, pages 2465-2471, 2004.	
	AN	C. SZABO et al., "Suppression of macrophage inflammatory protein (MIP)-1 α production and collagen-induced arthritis by adenosine receptor agonists", <u>British J. Pharmacology</u> , Vol. 125, pages 379-387, 1998.	
	AO	J. MABLEY et al., "The adenosine A ₃ receptor agonist, N ⁶ -(3-iodobenzyl)-adenosine -5'-N-methyluronamide, is protective in two murine models of colitis", <u>European J. Pharmacology</u> , Vol. 466, pages 323-329, 2003.	
	AP	E. BAHARAV et al., "The effect of adenosine and the A ₃ adenosine receptor agonist IB-MECA on joint inflammation and autoimmune diseases models", <u>Inter. J. Mol. Med.</u> , Vol. 10 (supplement 1), page S104, abstract 499, 2002.	
	AQ	M. MONTESINOS et al., "Adenosine A _{2A} or A ₃ receptors are required for inhibition of inflammation by methotrexate and its analog MX-68", <u>Arthritis & Rheumatism</u> , Vol. 48, pages 240-247, 2003.	
	AR	L. MADI et al., "The A3 Adenosine Receptor is Highly Expressed in Tumor vs. Normal Cells: Potential Target for Tumor Growth Inhibition", <u>Clinical Cancer Research</u> , Vol. 10, pages 4472-4479, 2004.	
	AS	S. GESSI et al., "Elevated expression of A ₃ adenosine receptors in human colorectal cancer is reflected in peripheral blood cells", <u>Clinical Cancer Research</u> , Vol. 10, pages 5895-5901, 2004.	
Examiner Signature	/Satyendra Singh/		Date Considered 09/27/2008

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